

## Sample Outline and Outcome for Career Report

### Outline

#### **I. Introduction**

- A. I am interested in this career because it is something that I find interesting and it is something that I would like to do.
- B. Plan of Development
  - 1. Nature of the Work
  - 2. Training and Education
  - 3. Salary and Benefits
  - 4. Effects
- C. Thesis-
  - 1. The career of a Cyber Detective can be the most rewarding career for me because...

#### **II. Nature of the work**

- A. The nature of the work for a Cyber Detective is to handle, investigate and prevent computer Crime.
- B. Facts
  - 1. In this career, you would investigate and prevent computer crime.
  - 2. Cyber detectives, called computer forensics experts, cyber cops, cyber sleuths or cyber spooks, are computer scientists and systems analysts who track computer criminals.
  - 3. They also collect evidence to help prosecute criminals who operate within computer systems and on the Internet.(CX Bridges)
- C. Effects
  - 1. Need Computer/ Internet Skills
  - 2. Investigating Skills

#### **III. Training/Education**

- A. Many come from a Law Enforcement background with computer experience
- B. Computer Science classes/degrees
- C. Programming Information
- D. Computer Knowledge and skills

#### **IV. Salaries and Benefits**

- A. Salaries vary depending on the experience and skills that you have.
  - 1. Starting Salary: \$35,000-\$45,000
  - 2. Salary w 10yrs. Experience \$175,000-\$250,000
- B. Work from anywhere type environment
- C. Regular Benefits, Governmental benefits

#### **V. How Does This Affect you**

- A. Job Outlook
  - 1. Always improving technology, new ways of doing things
  - 2. Work from anywhere for anything.
  - 3. Very good anywhere
  - 4. Work with local law agencies
  - 5. Technology will always change

## Sample Outline and Outcome for Career Report

### **VI. Conclusion**

A. Thesis

B. Plan

1. Nature of the Work
2. Training and Education
3. Salary and Benefits

C. I would like this career because it would be cool to work with different technology

### **VII. Works Cited**

A. "Cyber Crime". Cyber Crime.gov Online. 30 September 2002. Available:

<http://www.cybercrime.gov>

B. "Cyber Crime". IT World. Online. 30 September 2002. Available:

<http://www.itworld.com/sec/2002/reportauditfinaFBI308/>

C. "Cyber Detective". US General Accounting Online. 30 September 2002.

Available: <http://www.gao.gov>

D. "Cyber Detective". Bridges Inc. Online. 30 September 2002. Available:

<http://usa.cx.bridges.com/explorer/student/student.htm>

E. "NIPC". FBI. Online. 30 September 2002. Available: <http://www.nipc.gov>